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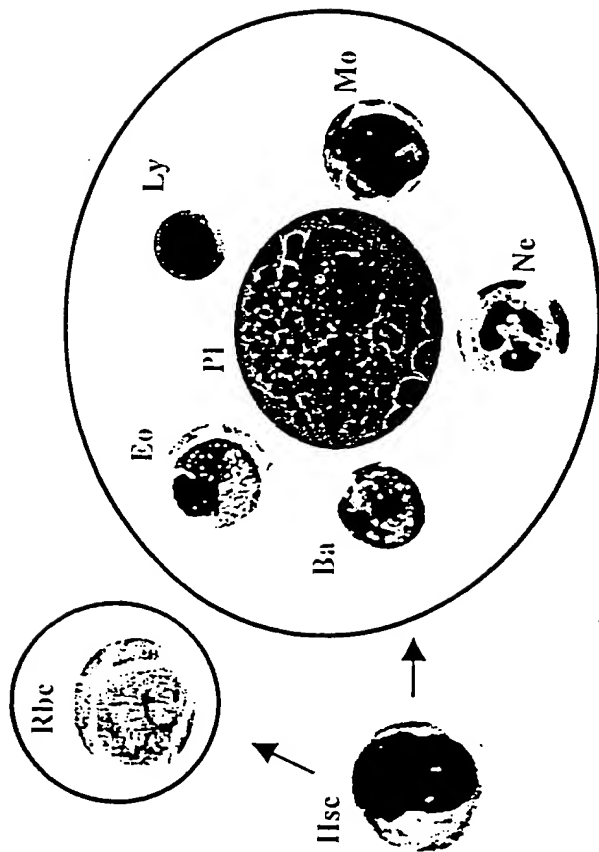
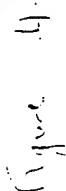


Figure 3.

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五

THE MYELOID STEM CELL

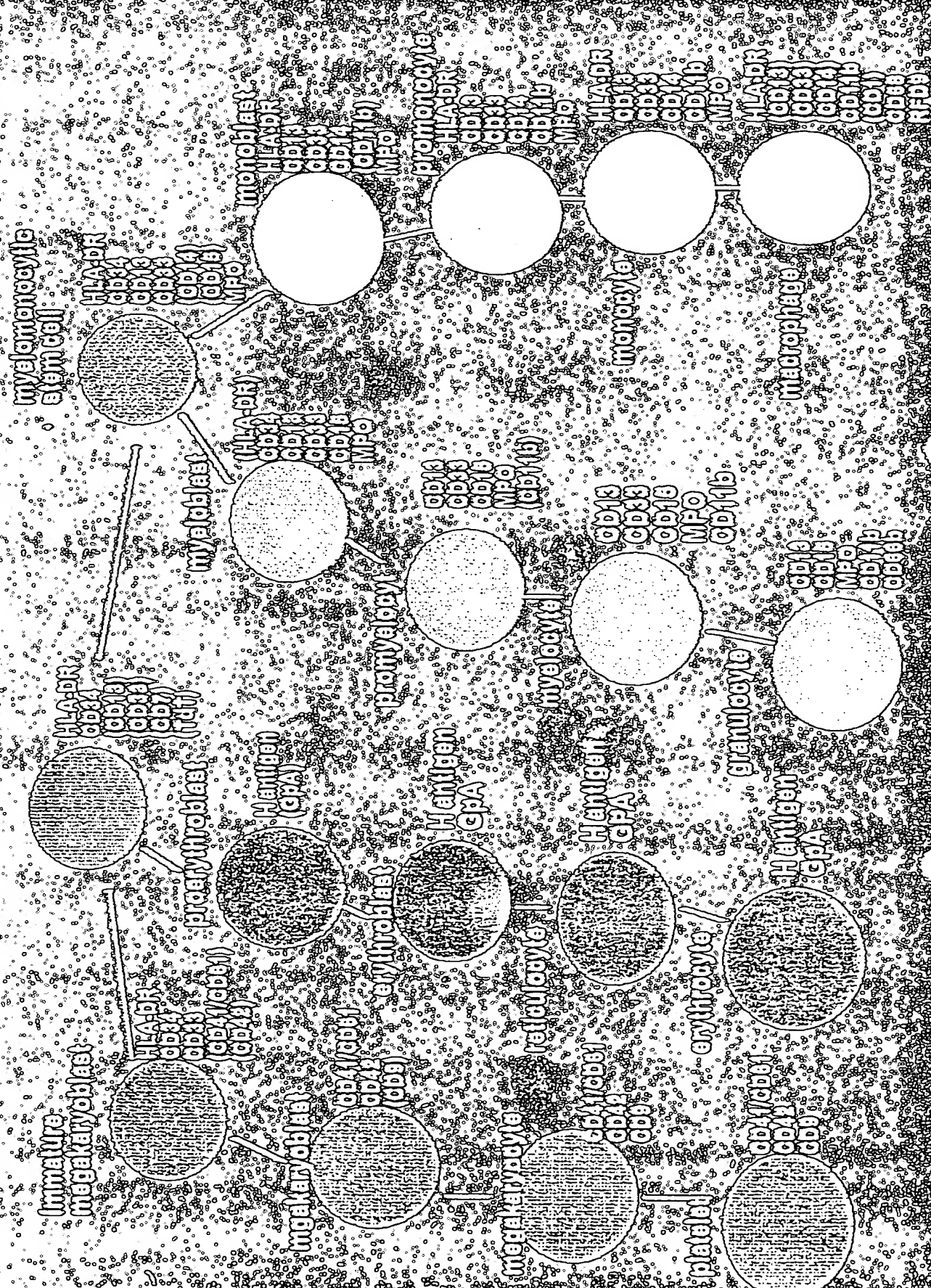
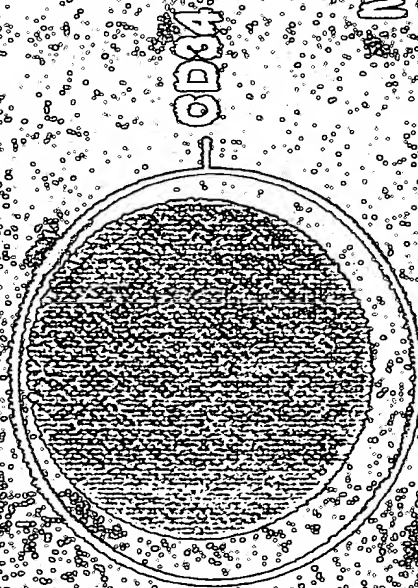


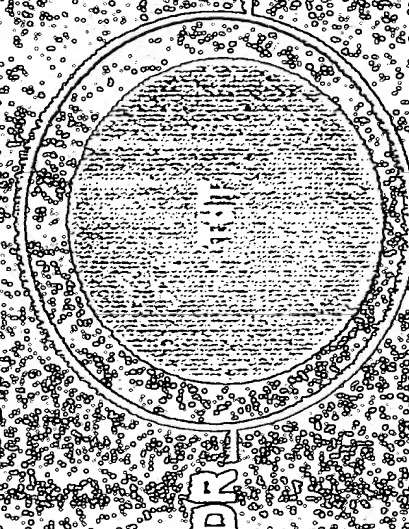
Figure 15

THE LYMPHOHAEMATOPOIETIC PROGENITOR CELLS

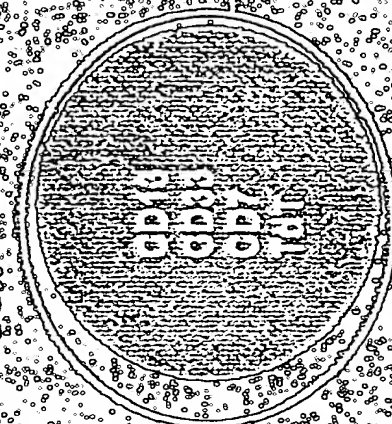
Flurpoxent stem cell



Lymphoid Stem
Cell

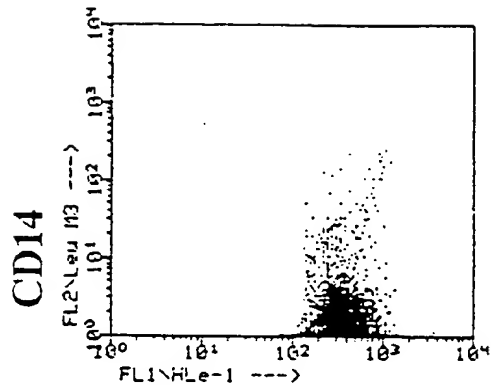


Myeloid Stem
Cell



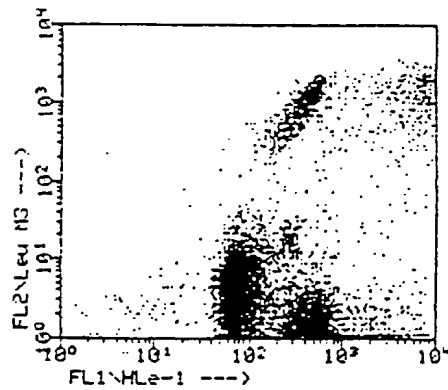
DN

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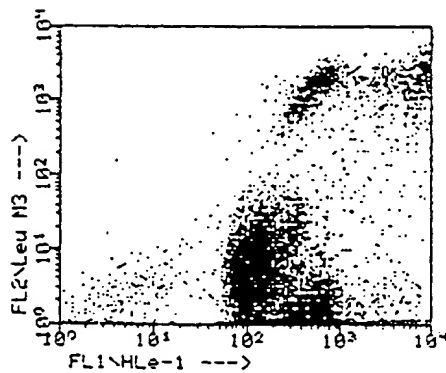
before

#3: WITH002



2hr CR3/43

#3: WE002



24hr CR3/43

CD45

Figure 7

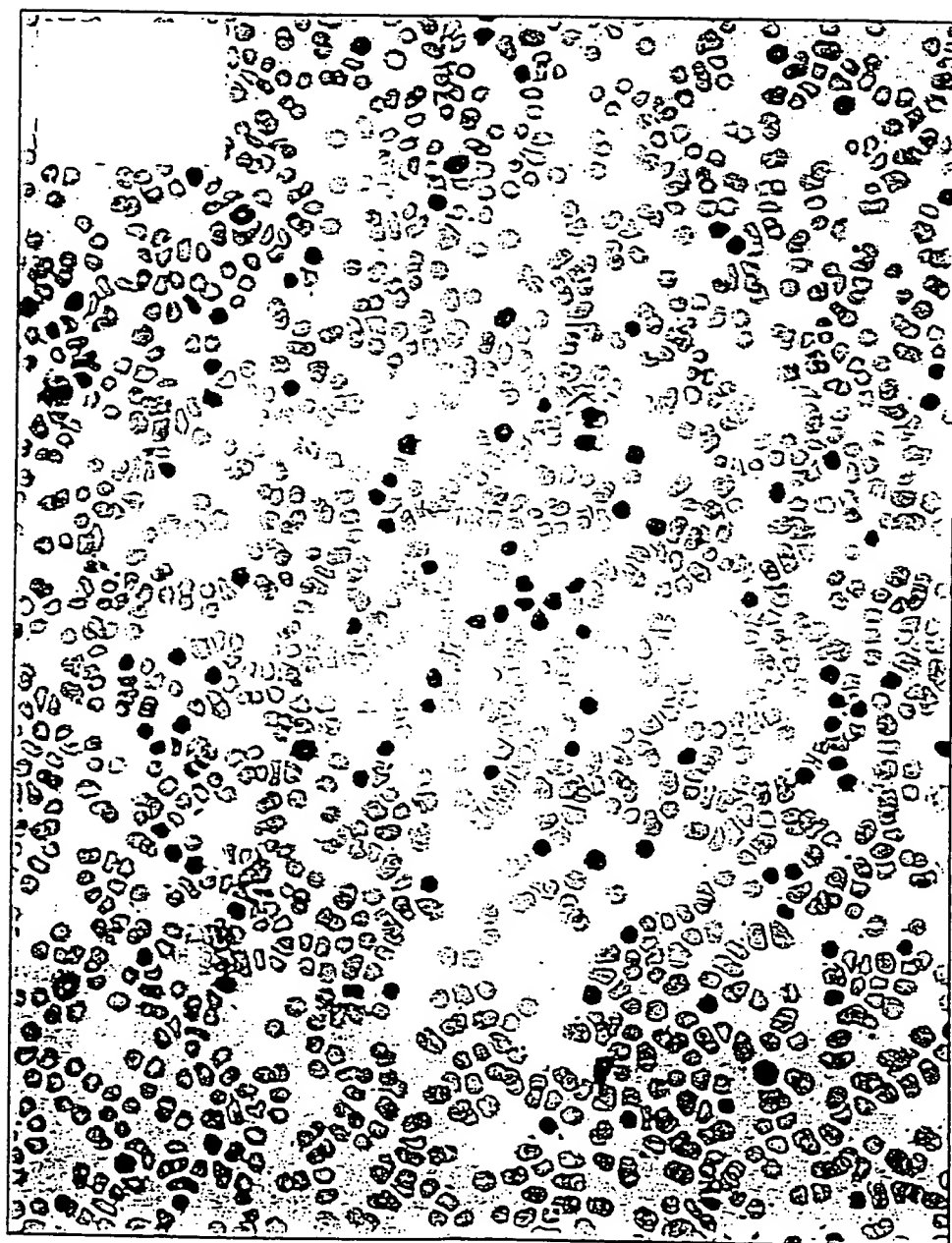
[illegible]

FIG. 8

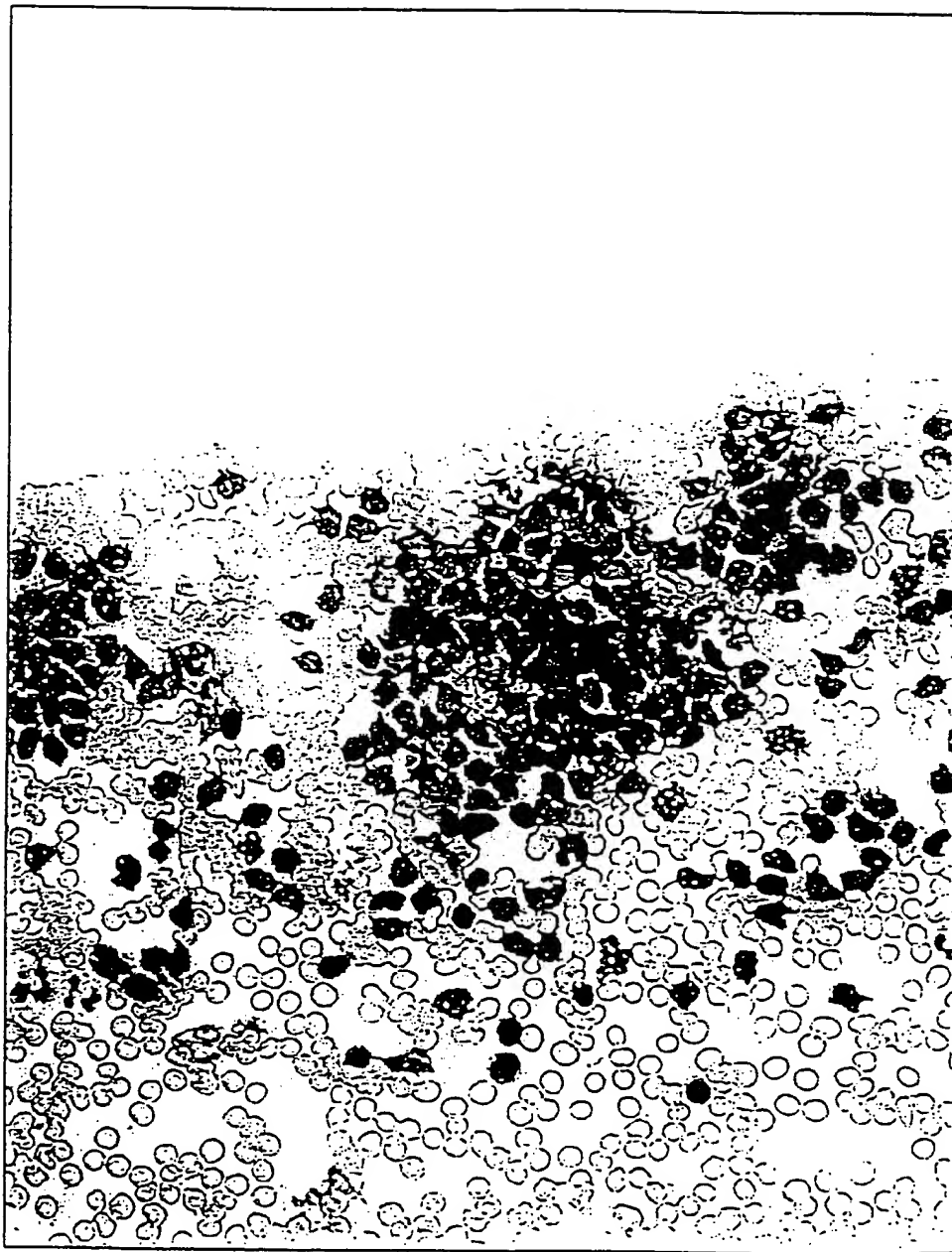


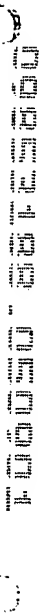
FIG. 9

THE



FIG. 11

Frequency	100%	90%	80%	70%	60%	50%	40%	30%	20%	10%	0%
1000 Hz	100	90	80	70	60	50	40	30	20	10	0
2000 Hz	100	90	80	70	60	50	40	30	20	10	0
3000 Hz	100	90	80	70	60	50	40	30	20	10	0
4000 Hz	100	90	80	70	60	50	40	30	20	10	0
5000 Hz	100	90	80	70	60	50	40	30	20	10	0
6000 Hz	100	90	80	70	60	50	40	30	20	10	0
7000 Hz	100	90	80	70	60	50	40	30	20	10	0
8000 Hz	100	90	80	70	60	50	40	30	20	10	0
9000 Hz	100	90	80	70	60	50	40	30	20	10	0
10000 Hz	100	90	80	70	60	50	40	30	20	10	0

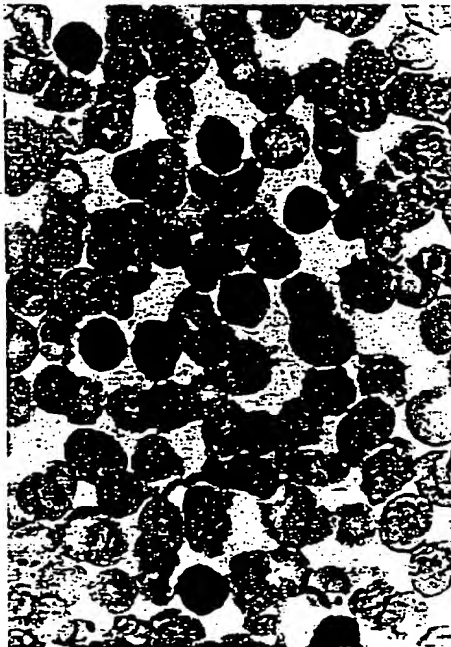


;

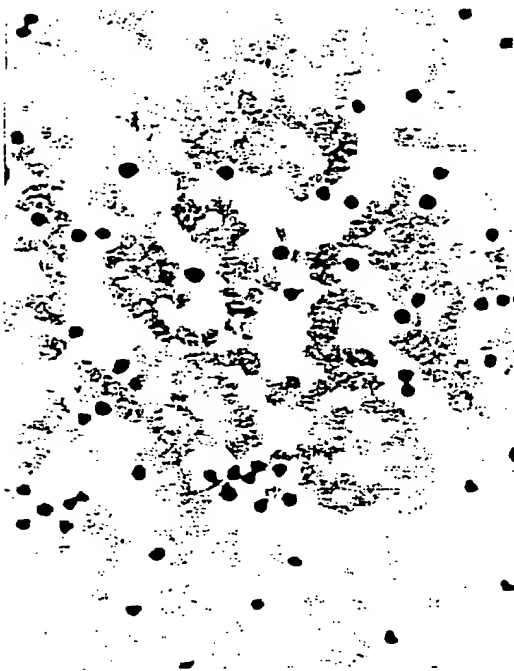
[illegible]

100050-000001

14B



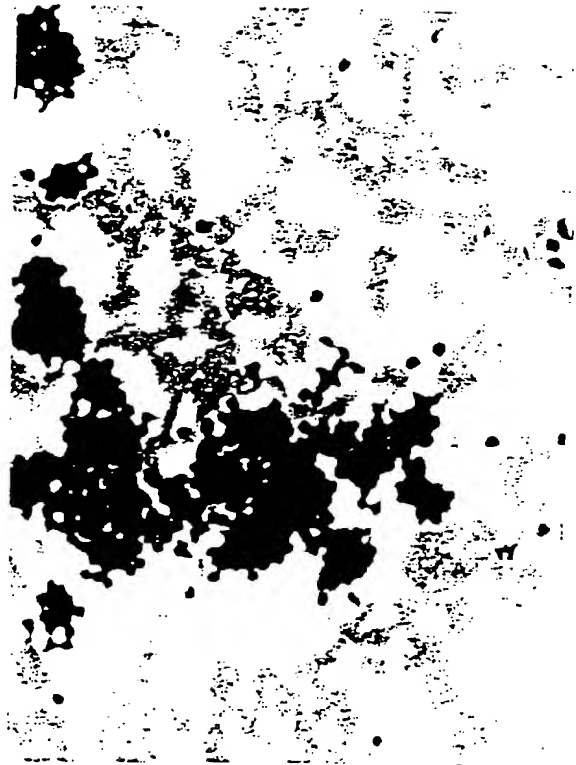
14A



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FOUO - BOTE 2600

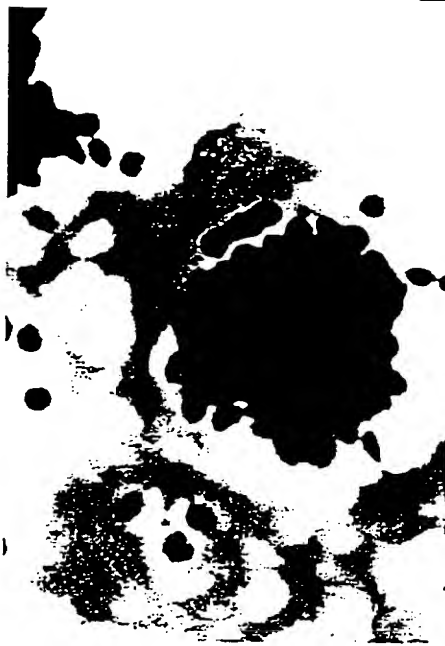
ISA



ISB



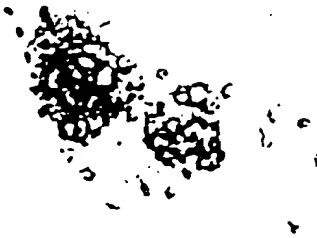
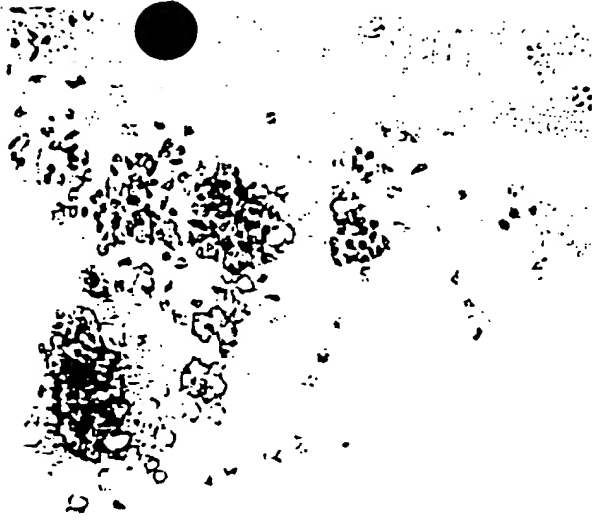
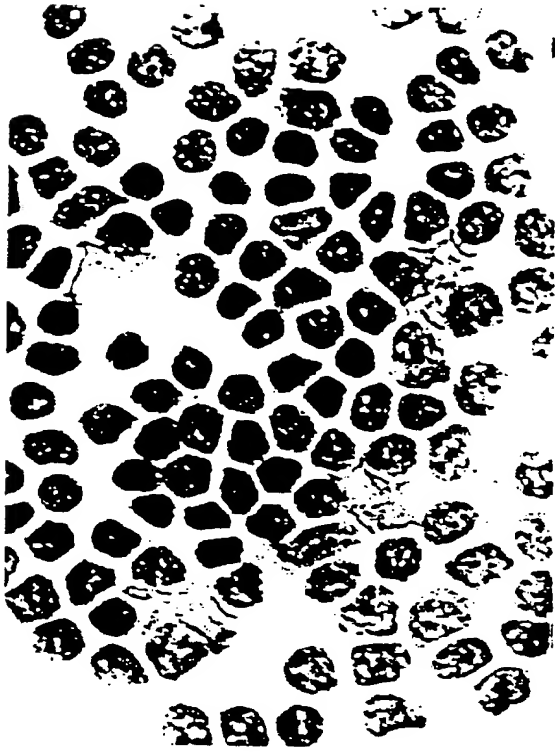
ISC



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16A

16B



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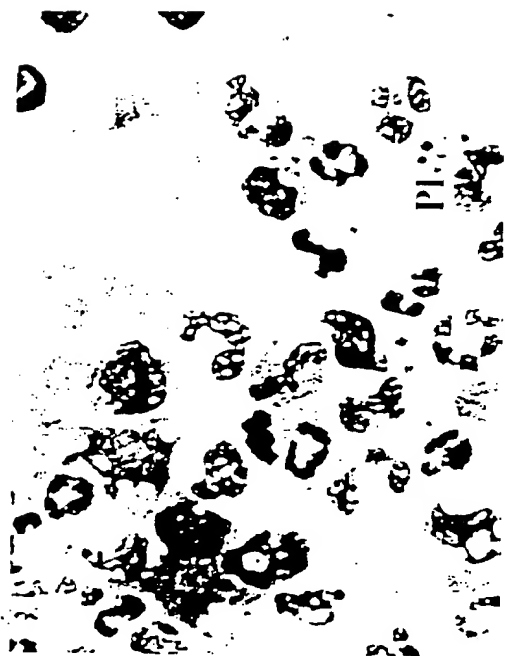
16C



FOUO 50-86725800

17A

17B



17C

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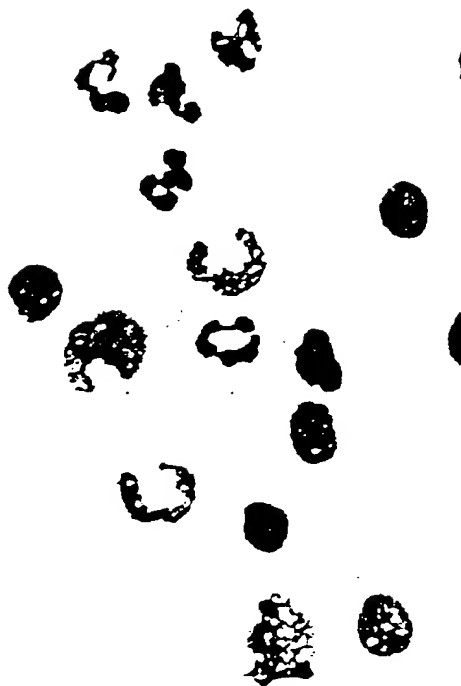
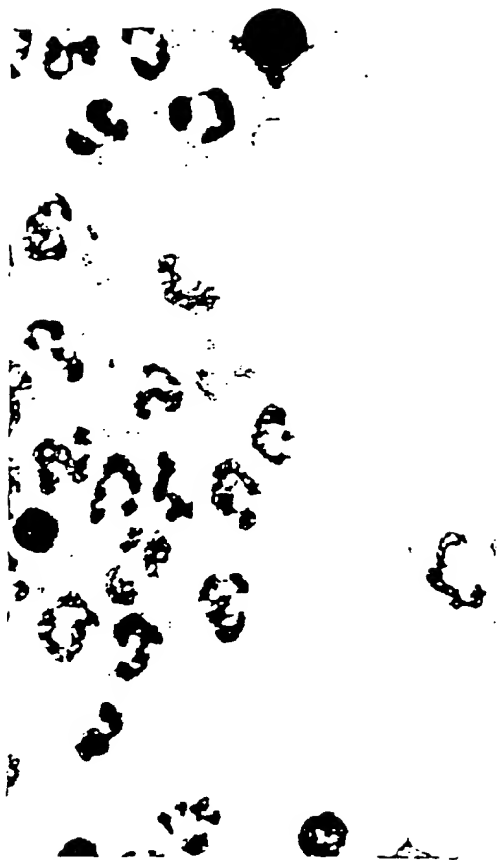
17D



FOOTNOTES

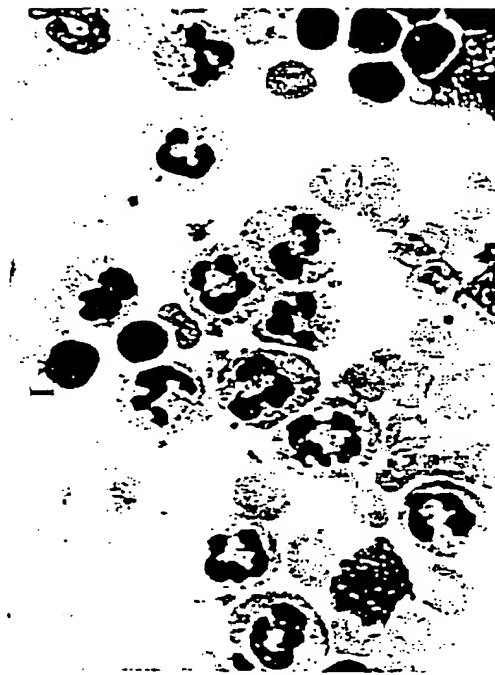
17F

17E



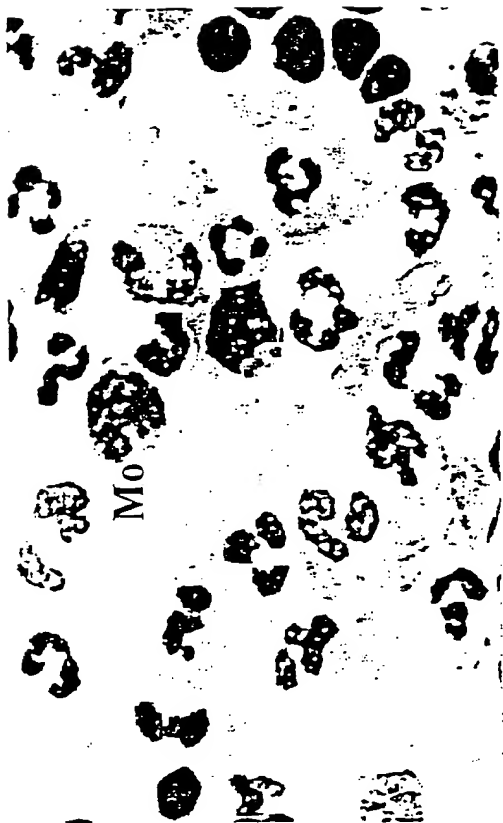
17H

17G

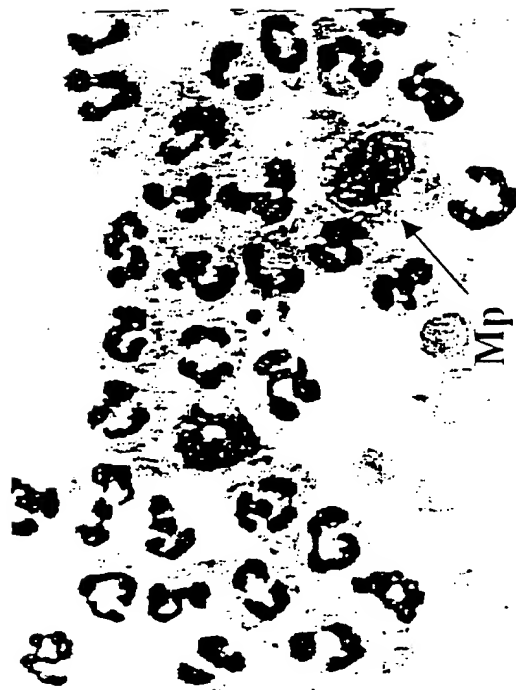


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II



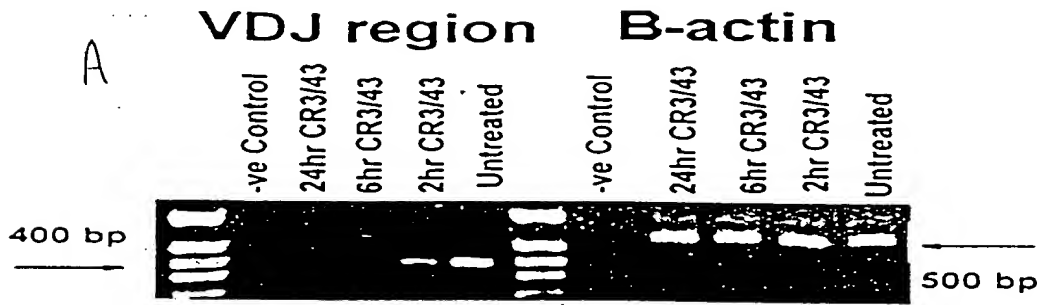
471



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0 5 4 3 2 1 0

2d/24



IgH gene rearrangement

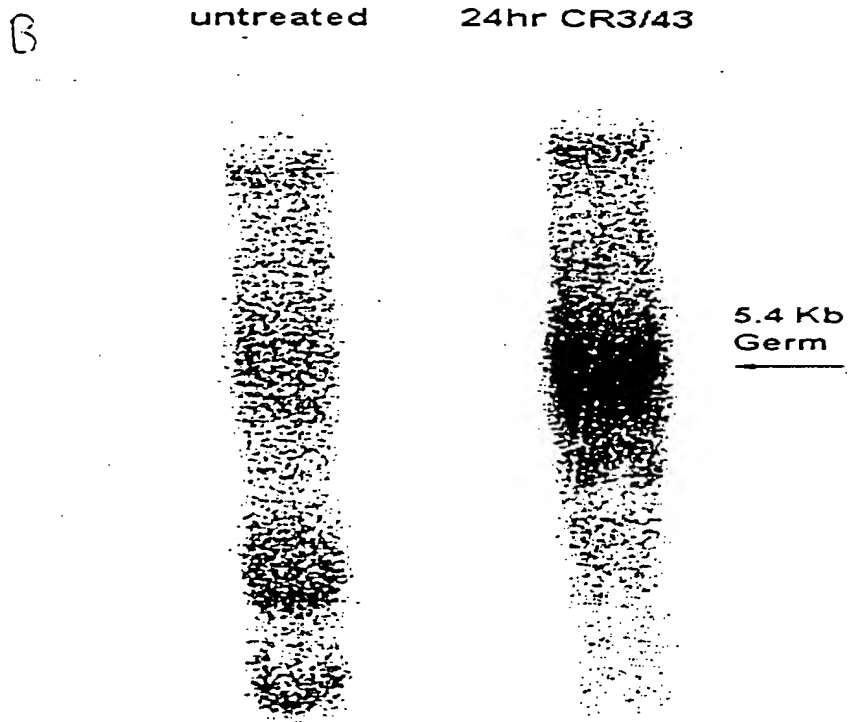
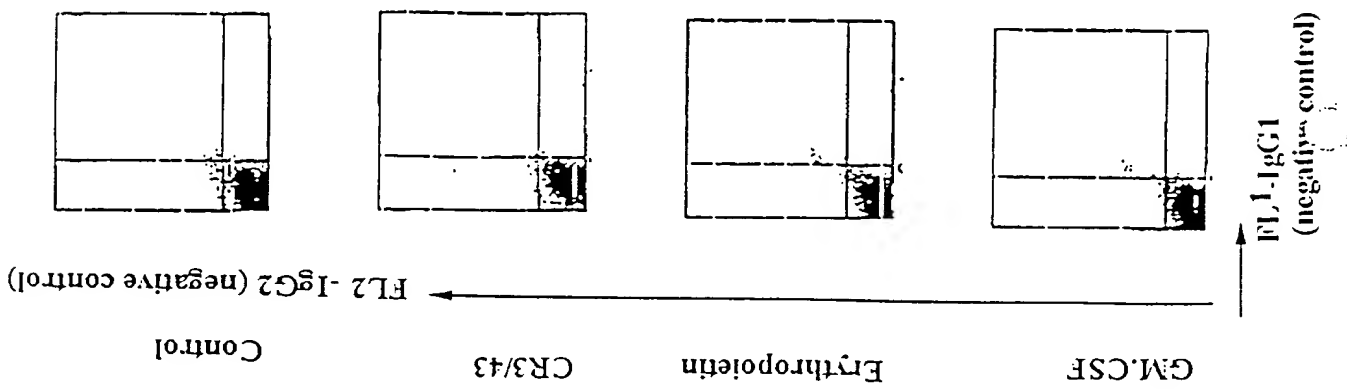


Figure 19

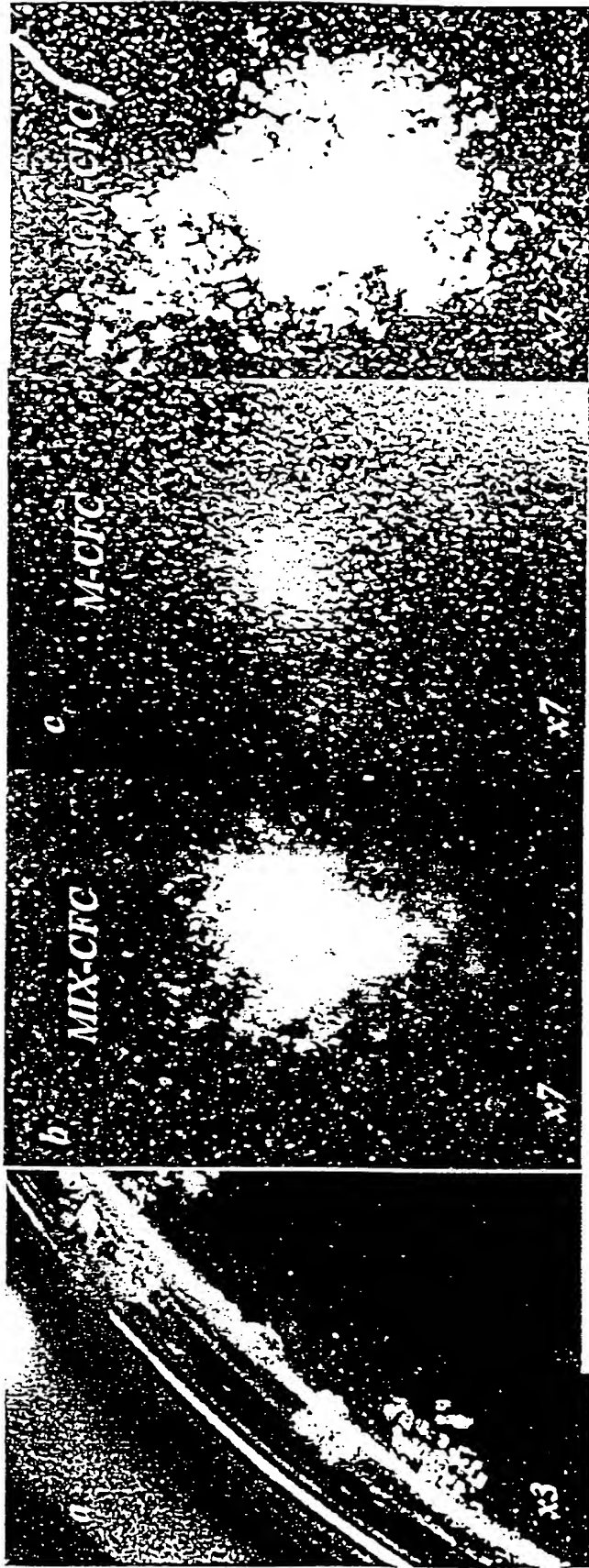
A

B

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FOUO 50-687E3000

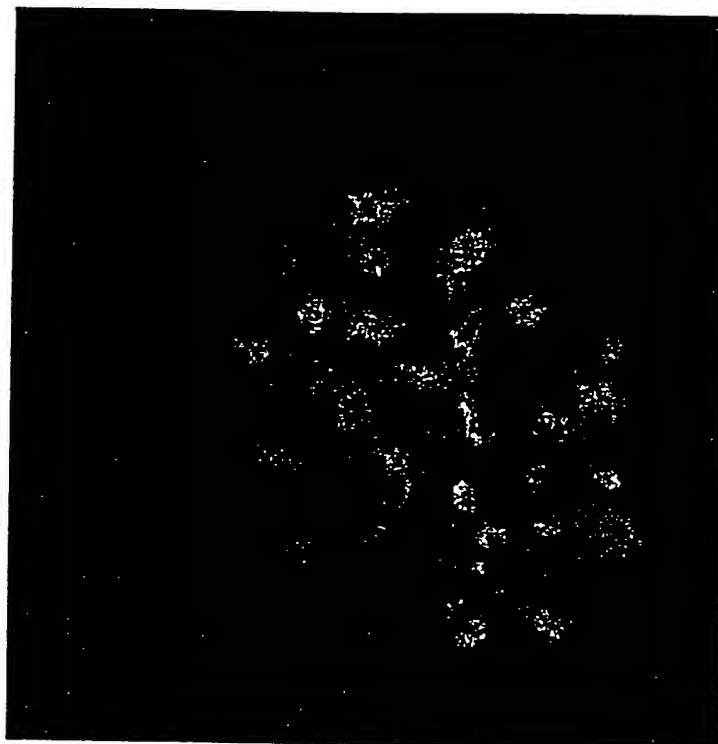


CLONAL ASSAY

Figure 21

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*B lymphocytes before treatment
with CR3/43 mab*



*B lymphocytes after treatment
with CR3/43 mab*

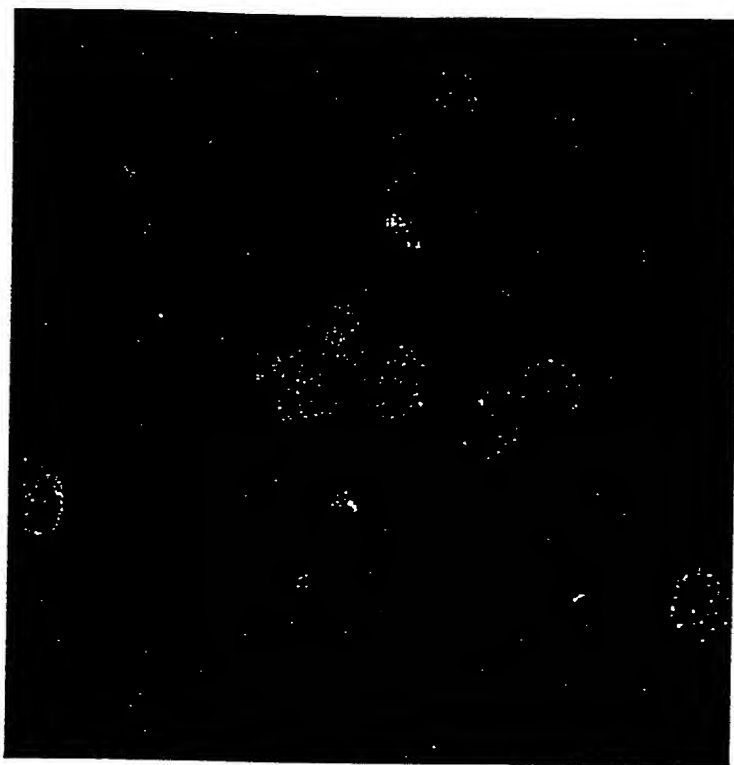


Figure 23

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